



LIPPERT
COMPONENTS®

⚠ CAUTION

Never use petroleum-based solvents or chemicals on the glass, as these may damage the insulating glass seal or component parts of the window.

Never wash the windows with a high-pressure spray. This may damage the window or the insulating glass seal.

Never use sharp tools or abrasive materials to clean the glass.

Never attach anything to the glass, such as tape, films, or decorative decals.

Best Practices for Care of Windows and Doors

- Vacuum dirt and debris from the window sill or door threshold prior to washing.
- Mild dish soap and water works well to clean window and door frames. Make sure to rinse soap residue thoroughly with clean water and a soft, absorbent cloth.
- Use a small brush to clean window drainage holes, and keep the windowsill or track area clean of soil or debris to encourage proper draining.
- Never use abrasive or caustic soaps, cleaners or solvents. They may damage the finish of your windows and doors.

When Washing Glass

- If possible, avoid washing windows in direct sunlight.
- Use a mixture of mild dish soap and water or household glass cleaner to clean the glass.
- Remove the screens and wash them with a soft brush on a flat surface with mild dish soap and water. Rinse, dry and reinstall.

Assure Smooth and Easy Door and Window Operation

- Window and patio door sashes require occasional lubrication to ensure smooth and easy operation. Make sure that the lubrication won't damage the material used to build the window or door.
- Occasionally lubricate all moving parts, including rollers and tracks. Spray wax/furniture polish is typically very effective.
- Periodically examine the weather stripping on windows and doors. Verify that it seals around the entire perimeter. Replace if damaged.
- Keep the roller track area of the sill clean and free from dirt/debris on sliding windows and patio doors.
- Keep the patio door roller adjusted to the proper height to ensure easy operation. Access to adjustment screws is located at the bottom corners of the rolling sash.



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